HOWARD COUNTY

FIRE PROTECTION PERMIT FEES

Department of Inspections, Licenses and Permits 3430 Court House Drive Ellicott City, Maryland 21043 410-313-2455, Opt #4

Howard County Council Resolution #64-2022 Effective July 1, 2022

Fire Protection fees are adopted pursuant to Section 3.101 of the Howard County Code, which authorizes the County Council to adopt a schedule of fees for permits issued by the Department of Inspections, Licenses and Permits.

No Permit Fees Required

TECHNOLOGY FEE

A permit is required but there shall be no permit fees for work on buildings and structures owned and operated by the following groups or organizations: Howard County, Maryland; the Howard County Board of Education; the Howard Community College; the Howard County Fair Association; and an incorporated volunteer fire department.

A 10% technology fee will be collected on all fire protection permits.

FIRE ALARM AND DETECTION SYSTEMS

OTHER FIRE SUPPRESSION SYSTEMS

Each fire alarm or detection system	\$75 per system
Non-flammable Medical Gas Systems (per system)	\$100 per system

halon, wet and dry chemical, and foam per system\$75/per system

Includes all engineered and pre-engineered systems utilizing carbon dioxide,

FIRE PROTECTION PERMIT REVISION Applicable To: 1. All revisions after the first revision of a permit application; or 2. Any revision after a permit has been approved for issuance
ANNUAL MASTER FIRE PROTECTION PERMIT Permit Fee
INSPECTION OUTSIDE BUSINESS HOURS Overtime fee for inspection outside business hours 1st hour
REINSPECTION FEE 2 failures of the same inspection
EXTENSION OF A PERMIT OR A PERMIT APPLICATION Requests to extend a fire protection permit application or permit shall contain written justification for the extension. Fee to extend a permit application or permit
TRANSFER OF A PERMIT APPLICATION OR PERMIT Requests to transfer a fire protection permit application or permit for change of ownership or shall contain written justification for the transfer. Fee to transfer a permit application or permit